

URC Grants Awarded 2016 - 2017

Honors College			
Hostetter, Ellen	HONORS	Historical Evolution of New Jersey's Department of Motor Vehicles	\$1,611
Fine Arts and Communications			
Cook-Cunningham, Sheri	MUSIC	The Effects of an Aerobic Fitness Plan on Singer's Cardiorespiratory Function	\$3,866
Kuster, Deborah	ART	Weaving Into the Unknown	\$1,919
Health and Behavioral Sciences			
Yang, Jing	CSD	Perception of Degraded Speech by Second Language (L2) Listeners	\$4,200
Varghese, Femina & Bihm, Elson	PSYC	Telehealth Career Mentoring for Juvenile Offenders	\$14,445
Liberal Arts			
Smith, Zachary P.	HISTORY	Reading Citizens: Popular Literacy and the Chinese Political Subject, 1904-1949	\$5,470
Akhter, Rafat & Wilson, Janet	SOC	How Does Economic Empowerment Affect Women's Attitude Towards, Risk for and Prevention of Intimate Partner Violence?	\$2,089
Natural Sciences and Mathematics			
Bland, Mark	BIOL	Equipping a Human Behavior Research Facility in Lewis Science Center	\$9,625
Dussourd, David	BIOL	Girdles, Acid and Spit: Behavioral Sabotage of Plant Defenses by Caterpillars	\$8,615
Karakaya, Mahmut	CSCI	Understanding the Effect of Pupil Dilation on Off-angle Iris Recognition	\$7,653
Mehta, Rahul	PHYS	Investigating the Effects of Space Radiation on Biological Tissues	\$9,645
Naumiec, Gregory	CHEM	Synthesis of an Espintanol-based Drug Library Targeting Leishmaniasis	\$6,135
Naylor, Kari	BIOL	Identifying the Link Between Mitochondrial Dynamics and Parkinson's Disease	\$9,000
Yang, Lei	CHEM	Synthesis, Structural & Functional Studies of Bioinspired Mixed-valence Copper Complexes	\$6,200